PROJECT NOTE

Date: May 4, 2007	Project Number: I9017.00300190010					
Name: L.S. Zimnicki	Time: 1107					
Title: Information Specialist	Signature: L.S. Zimnicki					

Subject: Population within distance rings for Barite Hill /Nevada Goldfields Property, McCormick, SC The population within a 4-mile radius of Barite Hill /Nevada Goldfields Property, McCormick, SC, was obtained from the U.S. Department of Commerce, LandView V Environmental Mapping Software, issued August 2002, which is based on the Bureau of the Census 2000 population data. The population is provided for each radius, from 0.25-mile to 4-miles. The population within the 0.25-mile distance ring was lifted for the LandView printout. The population within the other distance categories were obtained as follows:

- For the 0.25- to 0.50-mile distance ring, the population within 0.25 mile was subtracted from the population within 0.50 mile.
- For the 0.50- to 1-mile distance ring, the population within 0.50 mile was subtracted from the population within 1 mile.
- For the 1- to 2-mile distance ring, the population within 1 mile was subtracted from the population within 2 miles.
- For the 2- to 3-mile distance ring, the population within 2 miles was subtracted from the population within 3 miles.
- For the 3- to 4-mile distance ring, the population within 3 miles was subtracted from the population within 4 miles.

Population with	nin Distance Rings
Distance Ring: (miles)	Population: (number of persons)
0.00 - 0.25	0
0.25 - 0.50	95
0.50 - 1.0	0
1.0 - 2.0	344
2.0 - 3.0	1,800
3.0 - 4.0	1,497

RESPONSE REQUIRED

(X) None () Phone call () Memo () Letter () Report Attach population data from LandView

cc: File (x) Project Manager (x) Principal Investigator Other (specify)

ter Location an	d Radiu	S					
Decimal degrees — or —	degrees 33.870278			Longitude 82.298889			odius (miles) 0.25
deg-min-sec	sec 33 52 13		82 17 56				Calculate Population
hemisphere	No	th O South	⊕ We	est () Ea	ast		
Clear all field	ls	Refresh Lat/Lo from MARPLO		Print t	his screer		Show this radius on map
sults (based on	Census	points lo	cated wit	thin or to	ouching th	e circle	defined by the radii
Total popu	lation:	0		Bk	ock count	t: 0	
Housing	Units:	0		Area wit	hin radius	0.2	sq. mi.
·.			White	e alone:		0	
		Black or African A	Americar	n alone:	<u></u>	0	
Α	Americar	n Indian and Alasi	ka Native	e alone:		0	
			Asiar	n alone:		0	
Native Hawaiian and Other Pacific Islander alone:						0	
			ther race			0	
			or more		-	0	
:	Hispanic or Latino						

nter Location an	d Radiu	s							
Decimal degrees	Latitude 33.870278		Longitude 82.298889			Radius (miles) 0.5			
or ——or deg-min-sec	33 52 13		82 17 56				Calculate Population		
hemisphere	Noi	th O South	⊚ We	est OE	ast		·		
Clear all field	ds	Refresh Lat/Lo from MARPLO		Print	this scree	n ,	Show this radius on map		
sults (based on	Census	s points lo	cated wit	hin or t	ouching th	ne circle	defined by the rad		
Total popu	lation:	95		В	lock coun	t: 1			
Housing	Units:	32	Area within radius			s: 0.8	sq. mi.		
			White	alone:	: [30			
		Black or African	Americar	alone:	: .	65			
. A	Americai	n Indian and Alasi	ka Native	alone	:	0			
Asian alone:						0			
Native Hawaiian and Other Pacific Islander alone:						0			
Some other race alone:						0			
Two or more races:						0			
Hispanic or Latino:						0			

Enter Location an	d Radius					
Decimal	Decimal Latitude				Radius (miles)	
degrees	33.	870278	82.298889		1	
or			<u> </u>	<u>-</u>	'	
deg-min-sec	33	52 13	82 17 5	6	Calculate	
hemisphere	Nort	h O South	● West ○ East		Population	
Clear all field	ls	Refresh Lat/Lo		screen	Show this radius on map	
Results (based on	Census	points lo	ocated within or touc	ching the circ	cle defined by the radio	
Total popu	lation:	95	Bloc	k count: 1		
Housing	Units:	32	Area withir	Area within radius: 3.1		
			White alone:	3	<u>.</u>	
	E	Black or African	American alone:	<u> </u>	<u>.</u> 5	
A			ska Native alone:		_	
			Asian alone:		0	
Native H	awaiian a		0			
		ļ	<u> </u>			
			0			
			<u>-</u>			
		His	J	1		

Enter Location and	d Radius			
Decimal degrees	Latitude 33.870278	Longitude 82.298889	R	adius (miles)
deg-min-sec	33 52 13	82 17 5	66	Calculate Population
hemisphere	North South	● West ○ East	:	ropulation
Clear all field		Lat/Long ARPLOT	s screen	Show this radius on map
Results (based on	Census oc	oints located within or tou	ching the circle	e defined by the radius
Total popul	lation: 439	Bloc	k count: 14	
Housing	Units: 196	Area withi	n radius: 12.6	sq. mi.
·		White alone:	206	
	Black or A	frican American alone:	227	
A	American Indian an	d Alaska Native alone:	0	·
		Asian alone:	4	
Native Ha	awaiian and Other	0	:	
	S	. 0		
		2		
		0		

nter Location an	d Radius	s								a and sale reserv
Decimal Latitude degrees 33.870278		Longitude 82.298889				R	adius (mile 3	es) 		
deg-min-sec	33	52	13	82 17 56		Calculate Population				
hemisphere	Nor	th ()S	outh	⊚ W	est ⊝E	East				
Clear all field	ls		esh Lat/Lo ı MARPLO		Print	this	screen		Show th	
esults (based on	Census		ool atnioc	cated wi	thin or	touc	hing the	circle	defined b	y the radi
Total popu	lation:	2,239			6	Block	count:	88		-
Housing	Units:	1,046			Area w	ithin	radius:	28.3		sq. mi.
				White	e alone	:		723		
		Black o	or African A	\mericai	n alone	:]		1460		
Α	mericar	n Indian	and Alask	a Native	alone	:	3			
Asian alone:					: [12				
Native Hawaiian and Other Pacific Islander alone:						1				
Some other race alone:						18	•			
	Two or more races:						22			
Hispanic or Latino:							21			

Inter Location an	d Radius						
Decimal degrees	Latitud 33.87027		Longitud 82.298889	Radius (miles)			
deg-min-sec	33 52	13	82 17	56		Calculate Population	
hemisphere	North ○ S	outh		ast	<u> </u>		
Clear all field	10	esh Lat/Long n MARPLOT	Print t	his screen		Show thi	
esults (based on	Census	points locat	ed within or to	ouching th	e circle	defined b	y the radii
Total popu	lation: 3,736		ВІ	ock count	169		-
Housing	Units: 1,822		Area wit	thin radius	50.3		sq. mi.
			White alone:		1265		
	Black	or African Am	erican alone:		2397		
į.	American India	n and Alaska	Native alone:		6		
			Asian alone:		15		
Native H		1					
Some other race alone:					21		
		Two or	r more races:		31		
		32					